

Fig. 1

217

STRONG INFRA-RED RADIATION FROM ABOVE

TOP WELLS GET ALL THE HEAT
AND DRY QUICKLY BEFORE BOTTOM
WELLS DRY POSSIBLY OVERHEATING
SAMPLES IN TOP WELLS WHEN THEY
DRY OUT

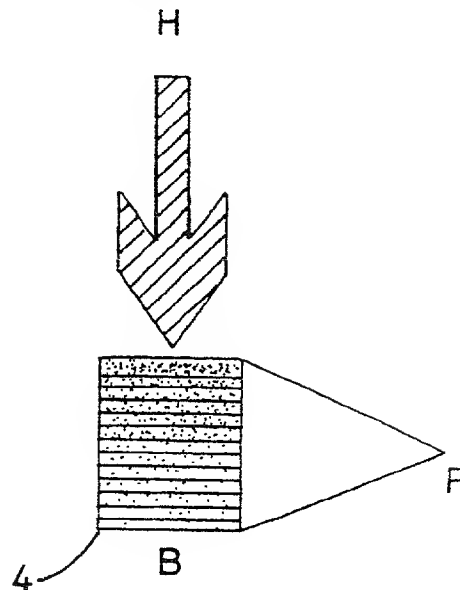
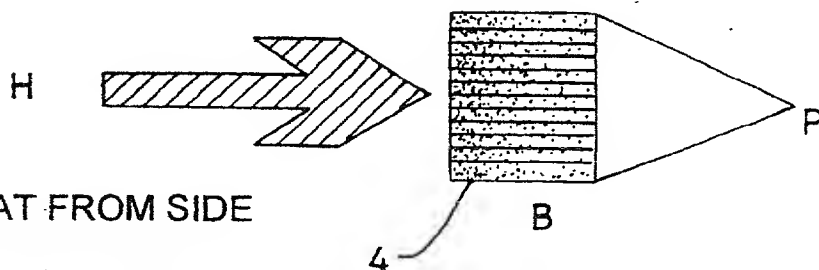


Fig. 2a

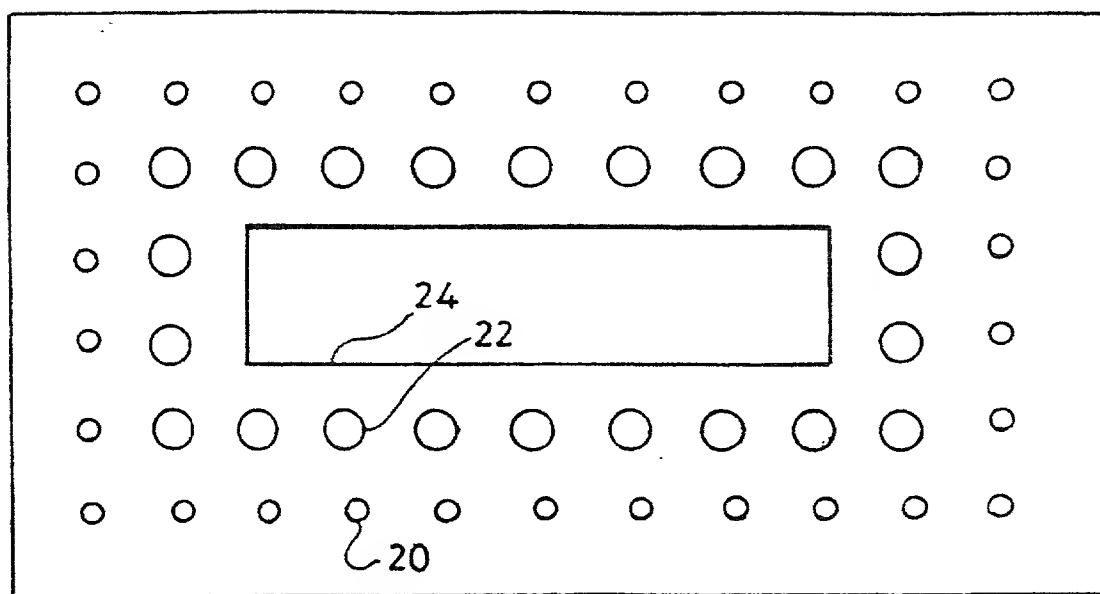


STRONG HEAT FROM SIDE

ALL WELLS HEATED EVENLY
FAST UNIFORM DRYING WITHOUT
OVERHEATING - EVAPORATIVE
HEAT LOSS BALANCED BY
UNIFORM HEAT INPUT

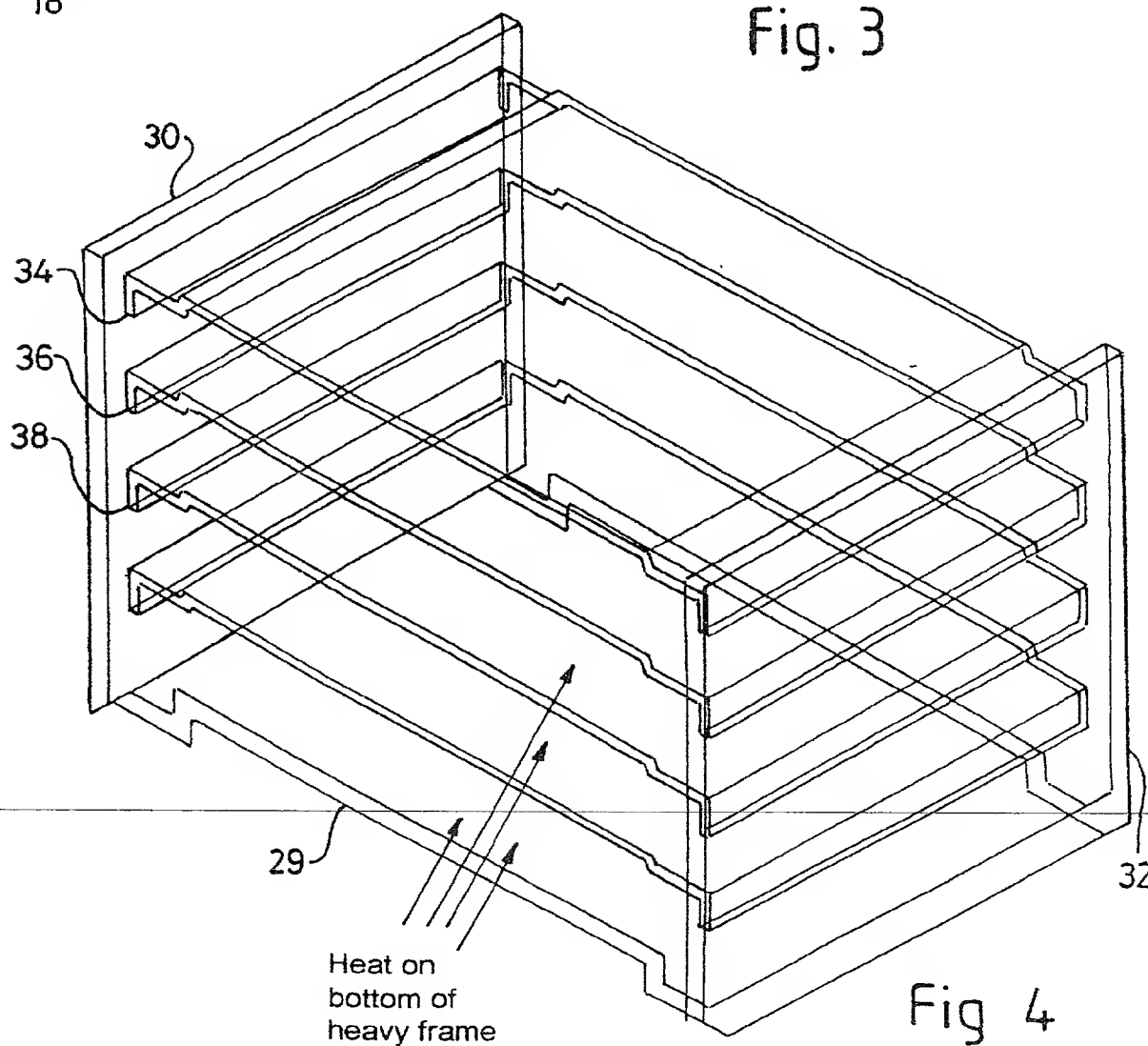
Fig. 2b

3/7



18

Fig. 3



29

Heat on
bottom of
heavy frame

32

Fig 4

417

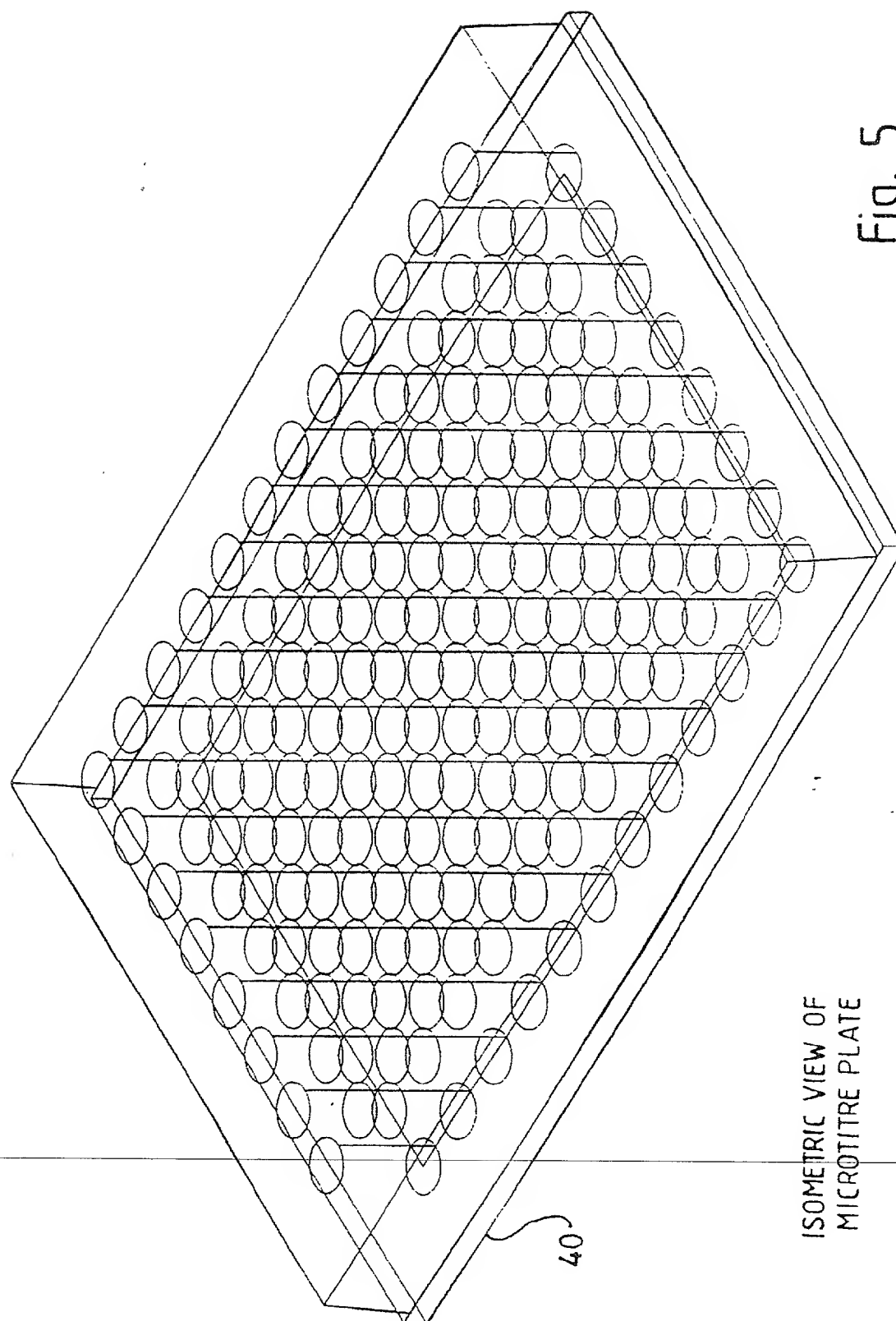
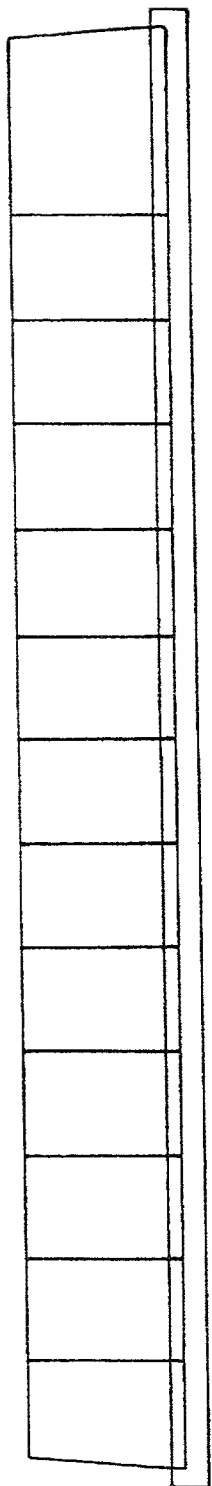


Fig. 5

ISOMETRIC VIEW OF
MICROTITRE PLATE

517

SIDE VIEW OF MICROTITRE PLATE



SIDE VIEW OF HEAVY ALUMINIUM SUPPORT

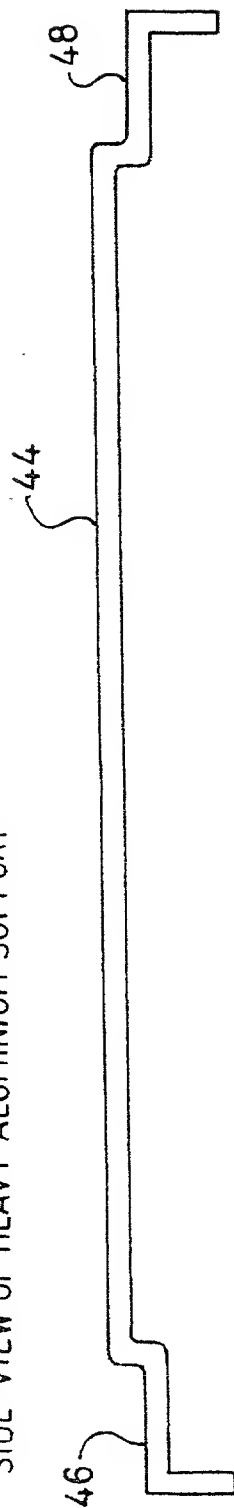


Fig. 6

6/7

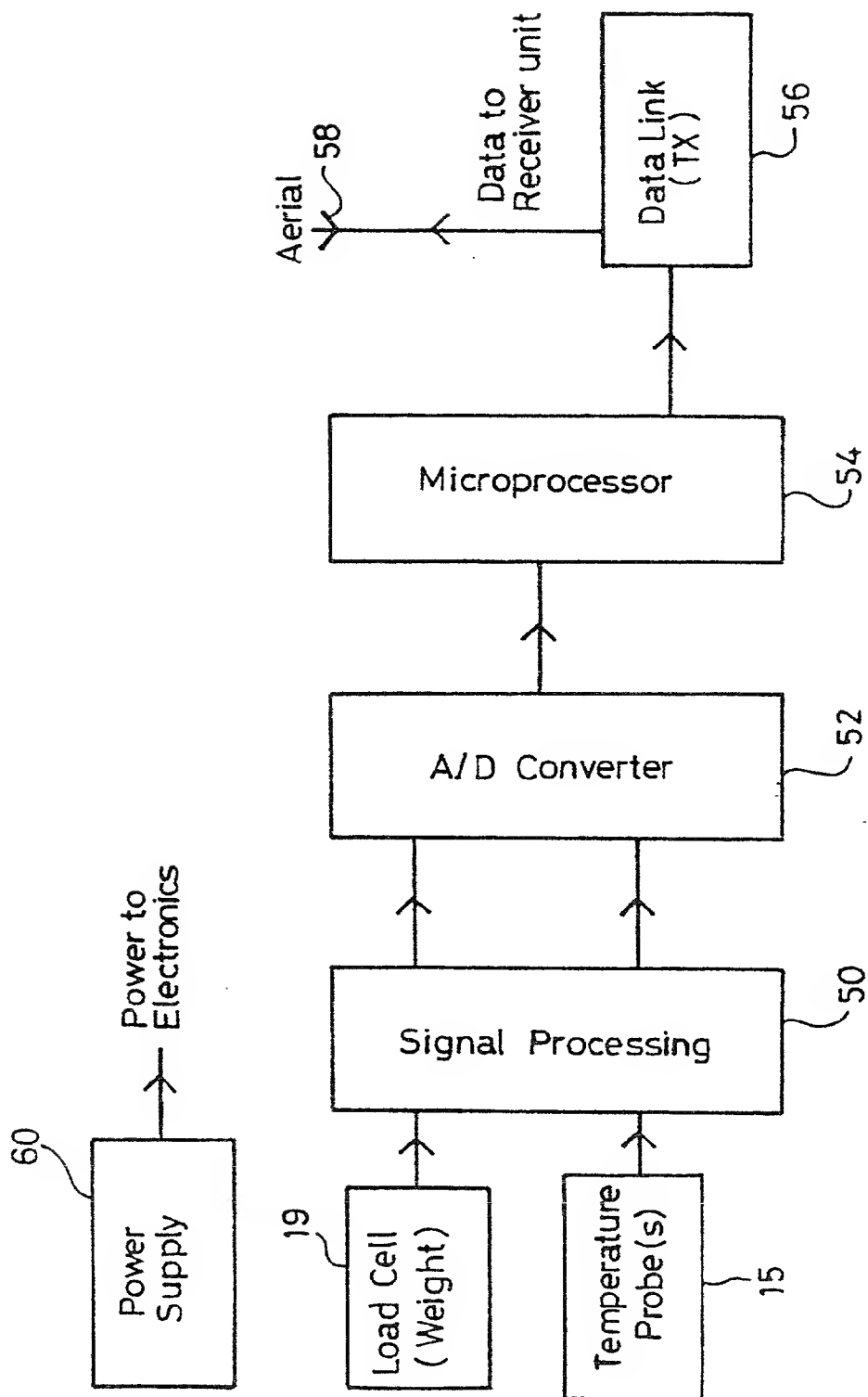


Fig. 7

7/7

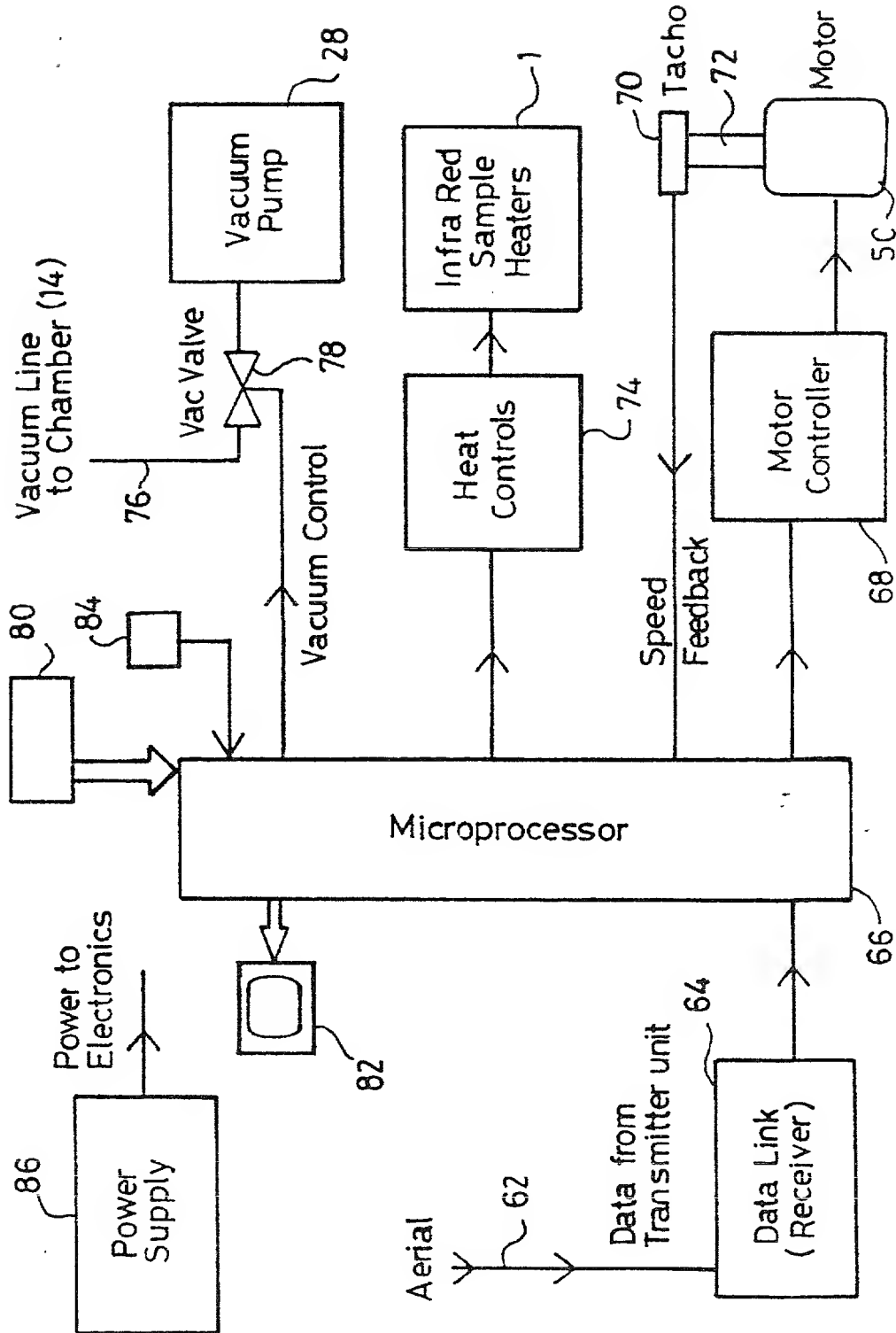


Fig. 8